

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. . . (currently amended): A laminated resin molding comprising a thermoplastic polymer layer (A), a polyamide-based resin layer (B) and a thermoplastic resin layer (C),
which is obtained by a method comprising laminating by the simultaneous multilayer coextrusion technique using a coextruding machine comprising a die and a plurality of extruders each for feeding a resin to said die,

said die temperature being not higher than 250°C,

wherein said thermoplastic polymer layer (A), said polyamide-based resin layer (B) and said thermoplastic resin layer (C) are laminated in that order and firmly adhered to one another,

said thermoplastic polymer is to adhere to the polyamide-based resin by thermal fusion bonding,

said polyamide-based resin has an amine value of 15 to 35±0 to -60 (equivalents/ 10^6 g),

said thermoplastic resin contains a functional group and is to thereby firmly adhere to said polyamide-based resin by thermal fusion bonding,

said functional group contains carbonyl group,

said thermoplastic polymer is a thermoplastic elastomer comprising at least one species selected from the group consisting of a styrene/butadiene-based elastomer, a polyolefin-based elastomer, a polyester-based elastomer, a polyurethane-based elastomer, a poly(vinyl chloride)-based elastomer and a polyamide-based elastomer, and

said thermoplastic resin comprises a fluorine-containing ethylenic polymer.

2. (canceled).

3. (canceled).

4. (canceled).

5. (previously presented): The laminated resin molding according to Claim 1,
wherein the thermoplastic elastomer is a polyurethane-based elastomer.

6. (previously presented): The laminated resin molding according to Claim 1,

wherein the polyamide-based resin has an acid value of not higher than 80
(equivalents/ 10^6 g).

7. (previously presented): The laminated resin molding according to Claim 1, which
has a modulus of elasticity in tension of lower than 400 MPa.

8. (previously presented): The laminated resin molding according to Claim 1,
wherein the polyamide-based resin layer (B) has a thickness not exceeding one fifth of the
thickness of the thermoplastic polymer layer (A).

9. (previously presented): The laminated resin molding according to Claim 1, which
shows a total luminous transmittance of not lower than 75%.

10. (previously presented): A method for producing the laminated resin molding
according to Claim 1,

which comprises laminating by the simultaneous multilayer coextrusion technique using
a coextruding machine comprising a die and a plurality of extruders each for feeding a resin to
said die,

said die temperature being not higher than 250°C.

11. (previously presented): A multilayer molded article comprising the laminated resin molding according to Claim 1.

12. (original): The multilayer molded article according to Claim 11 which is a hose or a tube.

13. (original): The multilayer molded article according to Claim 11 which is a liquid chemical-transport tube or a liquid chemical-transport hose each having the thermoplastic polymer layer (A) as an outer layer, the thermoplastic resin layer (C) as an inner layer and the polyamide-based resin layer (B) as an intermediate layer.

14. (original): The multilayer molded article according to Claim 11 which is a tube for feeding a coating or a hose for feeding a coating each having the thermoplastic polymer layer (A) as an outer layer, the thermoplastic resin layer (C) as an inner layer and the polyamide-based resin layer (B) as an intermediate layer.

15. (original): The multilayer molded article according to Claim 11 which is a tube for a drink or a hose for a drink each having the thermoplastic polymer layer (A) as an outer layer, the thermoplastic resin layer (C) as an inner layer and the polyamide-based resin layer (B) as an intermediate layer.